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L1 6653086.pn. 1 L1

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L3 and (gprs or gpr4 or gpr6 or gpr12 or gpr21 or ogr1 or ghr1 or ghsr or re2 or al022171)	63

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side by side				result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
<u>L4</u>	L3 and (gprs or gpr4 or gpr6 or gpr12 or gpr21 or ogr1 or ghr1 or ghsr or re2 or al022171)		63	<u>L4</u>
<u>L3</u>	l2 and (inverse agonist or partial agonist)		211	<u>L3</u>
<u>L2</u>	l1 and orphan receptor		433	<u>L2</u>
<u>L1</u>	constitutively and active and (g protein coupled receptor or gpcr)		2735	<u>L1</u>

END OF SEARCH HISTORY

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FILE 'HOME' ENTERED AT 21:00:00 ON 30 MAR 2007

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SINCE FILE ENTRY	TOTAL SESSION
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=> s constitutively and active and (g protein coupled receptor or gpcr)
L1 1783 CONSTITUTIVELY AND ACTIVE AND (G PROTEIN COUPLED RECEPTOR OR
GPCR)

=> l1 and orphan receptor3
L2 0 L1 AND ORPHAN RECEPTOR3

=> l1 and orphan receptor#
L3 32 L1 AND ORPHAN RECEPTOR#

=> s l1 and orphan receptor#
L4 32 L1 AND ORPHAN RECEPTOR#

=> s l1 and and (inverse agonist or partial agonist)
MISSING TERM 'AND AND'

The search profile that was entered contains a logical operator followed immediately by another operator.

=> s l1 and (inverse agonist or partial agonist)
L5 428 L1 AND (INVERSE AGONIST OR PARTIAL AGONIST)

=> s l5 and orphan receptor#
L6 15 L5 AND ORPHAN RECEPTOR#

=> dup rem 16
PROCESSING COMPLETED FOR L6
L7 9 DUP REM L6 (6 DUPLICATES REMOVED)

=> d ibib l7 1-9

L7 ANSWER 1 OF 9 MEDLINE on STN

DUPLICATE 1

ACCESSION NUMBER: 2006073475 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 16406086
 TITLE: Recent developments in constitutive receptor activity and inverse agonism, and their potential for GPCR drug discovery.
 AUTHOR: Bond Richard A; Ijzerman Ad P
 CORPORATE SOURCE: Department of Pharmacological and Pharmaceutical Sciences, University of Houston, 4800 Calhoun, Houston, TX 77204-5037, USA.
 SOURCE: Trends in pharmacological sciences, (2006 Feb) Vol. 27, No. 2, pp. 92-6. Electronic Publication: 2006-01-06. Ref: 58 Journal code: 7906158. ISSN: 0165-6147.
 PUB. COUNTRY: England: United Kingdom
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200604
 ENTRY DATE: Entered STN: 7 Feb 2006
 Last Updated on STN: 5 Apr 2006
 Entered Medline: 4 Apr 2006

L7 ANSWER 2 OF 9 WPIDS COPYRIGHT 2007 THE THOMSON CORP on STN
 ACCESSION NUMBER: 2004-082201 [08] WPIDS
 DOC. NO. CPI: C2004-033915 [08]
 TITLE: Determining whether a constitutively active G protein coupled receptor such as dopamine receptor, has potential therapeutic activity
 DERWENT CLASS: B04; D16; P14
 INVENTOR: BEINBORN M; KOPIN A S
 PATENT ASSIGNEE: (BEIN-I) BEINBORN M; (KOPI-I) KOPIN A S; (NEW-E-N) NEW ENGLAND MEDICAL CENT HOSPITALS INC
 COUNTRY COUNT: 101

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2003106694	A2	20031224	(200408)*	EN	76[12]	
US 20040049800	A1	20040311	(200419)	EN		
AU 2003276653	A1	20031231	(200451)	EN		
AU 2003276653	A8	20051103	(200629)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2003106694	A2	WO 2003-US18561	20030611
US 20040049800	A1 Provisional	US 2002-388450P	20020613
AU 2003276653	A1	AU 2003-276653	20030611
US 20040049800	A1	US 2003-458860	20030611
AU 2003276653	A8	AU 2003-276653	20030611

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 2003276653	A1 Based on	WO 2003106694 A
AU 2003276653	A8 Based on	WO 2003106694 A

PRIORITY APPLN. INFO: US 2002-388450P 20020613
 US 2003-458860 20030611

L7 ANSWER 3 OF 9 WPIDS COPYRIGHT 2007 THE THOMSON CORP on STN

ACCESSION NUMBER: 2003-742861 [70] WPIDS
 CROSS REFERENCE: 1999-105468; 1999-611285; 2000-195260; 2000-317935;
 2000-317986; 2000-329165; 2000-400068; 2001-079410;
 2001-662798; 2002-566565; 2002-706980; 2003-428952;
 2003-801247; 2003-897571; 2003-898539; 2004-051907;
 2004-052038; 2004-440359; 2004-533360
 DOC. NO. CPI: C2003-203982 [70]
 TITLE: Creating a constitutively active
 version of an endogenous human G
 protein coupled receptor (GPCR) comprises substituting a specific amino
 acid in the transmembrane-6 region with a different amino acid, and testing for constitutive activity
 DERWENT CLASS: B04; D16
 INVENTOR: BEHAN D P; CHALMERS D T; LIAW C W
 PATENT ASSIGNEE: (AREN-N) ARENA PHARM INC
 COUNTRY COUNT: 1

PATENT INFO ABBR.:

PATENT NO	KIND DATE	WEEK	LA	PG	MAIN IPC
US 6555339	B1 20030429 (200370)*	EN	222	[8]	

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
US 6555339	B1 CIP of	US 1997-839449	19970414
US 6555339	B1 CIP of	US 1998-60188	19980414
US 6555339	B1 Provisional	US 1998-90783P	19980626
US 6555339	B1 Provisional	US 1998-95677P	19980807
US 6555339	B1	US 1998-170496	19981013

PRIORITY APPLN. INFO: US 1998-170496 19981013
 US 1997-839449 19970414
 US 1998-60188 19980414
 US 1998-90783P 19980626
 US 1998-95677P 19980807

L7 ANSWER 4 OF 9 WPIDS COPYRIGHT 2007 THE THOMSON CORP on STN
 ACCESSION NUMBER: 2003-058447 [05] WPIDS
 DOC. NO. CPI: C2003-014942 [05]
 DOC. NO. NON-CPI: N2003-045350 [05]
 TITLE: Construction of three-dimensional structural models of
 G protein-coupled receptor and binding ligand complex as well as
 activation intermediates, applicable in identifying,
 examining, searching, evaluating and designing drugs
 DERWENT CLASS: B04; S03; T01
 INVENTOR: ISHIGURO M
 PATENT ASSIGNEE: (SUNR-C) SUNTORY LTD; (ISHI-I) ISHIGURO M
 COUNTRY COUNT: 28

PATENT INFO ABBR.:

PATENT NO	KIND DATE	WEEK	LA	PG	MAIN IPC
WO 2002079784	A1 20021010 (200305)*	JA	390	[3]	
EP 1376132	A1 20040102 (200409)	EN			
AU 2002243016	A1 20021015 (200432)	EN			
JP 2002577563	X 20040722 (200448)	JA			
US 20070010948	A1 20070111 (200706)	EN			

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2002079784	A1	WO 2002-JP3264	20020401
AU 2002243016	A1	AU 2002-243016	20020401
EP 1376132	A1	EP 2002-708749	20020401
JP 2002577563	X	JP 2002-577563	20020401
EP 1376132	A1	WO 2002-JP3264	20020401
JP 2002577563	X	WO 2002-JP3264	20020401
US 20070010948	A1	WO 2002-JP3264	20020401
US 20070010948	A1	US 2004-473681	20040217

FILING DETAILS:

PATENT NO	KIND	PATENT NO
EP 1376132 A1	Based on	WO 2002079784 A
AU 2002243016 A1	Based on	WO 2002079784 A
JP 2002577563 X	Based on	WO 2002079784 A

PRIORITY APPLN. INFO: JP 2001-101510 20010330

L7 ANSWER 5 OF 9 WPIDS COPYRIGHT 2007 THE THOMSON CORP on STN
 ACCESSION NUMBER: 2002-666899 [71] WPIDS
 DOC. NO. CPI: C2002-187210 [71]
 TITLE: New modified and desensitized G-protein coupled receptors (GPCR), useful for screening therapeutic compounds for treating a conditions mediated by GPCR in mammals, or for screening inhibitors of arrestin binding to a GPCR
 DERWENT CLASS: B04; D16; P14
 INVENTOR: BARAK L S; CARON M G; LAPORTE S A; OAKLEY R H; WILBANKS A (BARA-I) BARAK L S; (CARO-I) CARON M G; (LAPO-I) LAPORTE S A; (OAKL-I) OAKLEY R H; (UYDU-N) UNIV DUKE; (WILB-I) WILBANKS A
 PATENT ASSIGNEE:
 COUNTRY COUNT: 99

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2002059267	A2	20020801	(200271)*	EN	171[17]	
US 20030049643	A1	20030313	(200321)	EN		
EP 1368378	A2	20031210	(200382)	EN		
AU 2002245290	A1	20020806	(200427)	EN		
JP 2004524834	W	20040819	(200455)	JA	254	

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2002059267	A2	WO 2002-US1701	20020123
US 20030049643	A1 Provisional	US 2001-263406P	20010123
US 20030049643	A1	US 2002-54616	20020122
AU 2002245290	A1	AU 2002-245290	20020123
EP 1368378	A2	EP 2002-713440	20020123
JP 2004524834	W	JP 2002-559554	20020123
EP 1368378	A2	WO 2002-US1701	20020123
JP 2004524834	W	WO 2002-US1701	20020123

FILING DETAILS:

PATENT NO	KIND	PATENT NO
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EP 1368378 A2	Based on	WO 2002059267 A
AU 2002245290 A1	Based on	WO 2002059267 A
JP 2004524834 W	Based on	WO 2002059267 A

PRIORITY APPLN. INFO: US 2002-54616 20020122
US 2001-263406P 20010123

L7 ANSWER 6 OF 9 WPIDS COPYRIGHT 2007 THE THOMSON CORP on STN
DUPLICATE 2

ACCESSION NUMBER: 2000-317935 [27] WPIDS

CROSS REFERENCE: 1999-105468; 1999-611285; 2000-195260; 2000-317986;
2000-329165; 2000-400068; 2001-079410; 2001-662798;
2002-566565; 2002-706980; 2003-742861; 2003-801247;
2004-051907; 2004-052038; 2004-440359

DOC. NO. CPI: C2000-096286 [27]

TITLE: Identifying compounds with inverse
agonist activity to orphan
receptors useful for treating e.g. Graves'
disease, and schizophrenia, involves contacting candidate
compounds with constitutively activated
receptors

DERWENT CLASS: B04; D16

INVENTOR: BEHAN D P; CHALMERS D T; LIAW C W; BEHAN P; CHALMERS T;
LIAW W

PATENT ASSIGNEE: (AREN-N) ARENA PHARM INC

COUNTRY COUNT: 5

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2000021987	A2	20000420	(200027)*	EN	110	[17]
KR 2001085911	A	20010907	(200218)	KO		
ES 2163384	T1	20020201	(200225)	ES		
MX 2001003738	A1	20010701	(200236)	ES		
JP 2002527727	W	20020827	(200271)	JA	105	
DE 69929993	T2	20061026	(200671)	DE		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2000021987	A2	WO 1999-US23935	19991012
ES 2163384	T1	EP 1999-951991	19991012
JP 2002527727	W	WO 1999-US23935	19991012
JP 2002527727	W	JP 2000-575892	19991012
MX 2001003738	A1	MX 2001-3738	20010411
KR 2001085911	A	KR 2001-704587	20010412
DE 69929993	T2	DE 1999-629993	19991012
DE 69929993	T2	EP 1999-951991	19991012
DE 69929993	T2	WO 1999-US23938	19991012

FILING DETAILS:

PATENT NO	KIND	PATENT NO
ES 2163384	T1	Based on EP 1121431 A
JP 2002527727	W	Based on WO 2000021987 A
DE 69929993	T2	Based on EP 1121431 A
DE 69929993	T2	Based on WO 2000022129 A

PRIORITY APPLN. INFO: US 1998-170496 19981013

L7 ANSWER 7 OF 9 WPIDS COPYRIGHT 2007 THE THOMSON CORP on STN
ACCESSION NUMBER: 2000-195260 [17] WPIDS

CROSS REFERENCE: 1999-105468; 1999-611285; 2000-317935; 2000-317986;
 2000-329165; 2000-400068; 2001-079410; 2001-662798;
 2002-566565; 2002-706980; 2003-428952; 2003-742861;
 2003-801247; 2003-897571; 2003-898073; 2003-898539;
 2004-051907; 2004-052038; 2004-440359; 2004-533360
 DOC. NO. CPI: C2000-060550 [17]
 TITLE: Identification of a compound useful as a therapeutic agent, comprises identifying a compound against constitutively activated G protein-coupled orphan receptors
 DERWENT CLASS: B04; D16
 INVENTOR: BEHAN D P; CHALMERS D T; CHEN R; LIAW C; LIAW C W; LIN; LIN I; LIN-LIN I; LOWITZ K; LOWITZ K P; WANGGAO L
 PATENT ASSIGNEE: (AREN-N) ARENA PHARM INC
 COUNTRY COUNT: 85

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 2000006597	A2	20000210	(200017)*	EN	122 [18]	
AU 9955459	A	20000221	(200029)	EN		
EP 1095275	A2	20010502	(200125)	EN		
NO 2001000509	A	20010319	(200129)	NO		
CN 1323396	A	20011121	(200218)	ZH		
NZ 509429	A	20020628	(200252)	EN		
JP 2002521681	W	20020716	(200261)	JA	123	
AU 751080	B	20020808	(200263)	EN		
US 6653086	B1	20031125	(200403)	EN		
US 20040147429	A1	20040729	(200450)	EN		
CN 1231762	C	20051214	(200654)	ZH		
CN 1847853	A	20061018	(200714)	ZH		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2000006597 A2		WO 1999-US17425	19990730
US 6653086 B1 CIP of		US 1998-60188	19980414
US 20040147429 A1 CIP of		US 1998-60188	19980414
US 6653086 B1 Provisional		US 1998-94879P	19980731
US 20040147429 A1 Provisional		US 1998-94879P	19980731
US 6653086 B1 Provisional		US 1998-106300P	19981030
US 20040147429 A1 Provisional		US 1998-106300P	19981030
US 6653086 B1 Provisional		US 1998-110906P	19981204
US 20040147429 A1 Provisional		US 1998-110906P	19981204
US 6653086 B1 Provisional		US 1999-121851P	19990226
US 20040147429 A1 Provisional		US 1999-121851P	19990226
AU 9955459 A		AU 1999-55459	19990730
AU 751080 B		AU 1999-55459	19990730
CN 1323396 A		CN 1999-812265	19990730
CN 1231762 C		CN 1999-812265	19990730
EP 1095275 A2		EP 1999-941990	19990730
NZ 509429 A		NZ 1999-509429	19990730
US 6653086 B1		US 1999-364425	19990730
US 20040147429 A1 Cont of		US 1999-364425	19990730
EP 1095275 A2		WO 1999-US17425	19990730
NO 2001000509 A		WO 1999-US17425	19990730
NZ 509429 A		WO 1999-US17425	19990730
JP 2002521681 W		WO 1999-US17425	19990730
JP 2002521681 W		JP 2000-562393	19990730
NO 2001000509 A		NO 2001-509	20010130
US 20040147429 A1		US 2003-668035	20030922
CN 1847853 A		CN 2005-10116399	19990730

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 751080 B	Previous Publ	AU 9955459 A
US 20040147429 A1	Cont of	US 6653086 B
AU 9955459 A	Based on	WO 2000006597 A
EP 1095275 A2	Based on	WO 2000006597 A
NZ 509429 A	Based on	WO 2000006597 A
JP 2002521681 W	Based on	WO 2000006597 A
AU 751080 B	Based on	WO 2000006597 A

PRIORITY APPLN. INFO: US 1999-121851P 19990226
 US 1998-94879P 19980731
 US 1998-106300P 19981030
 US 1998-110906P 19981204
 US 1998-60188 19980414
 US 1999-364425 19990730
 US 2003-668035 20030922

L7 ANSWER 8 OF 9 SCISEARCH COPYRIGHT (c) 2007 The Thomson Corporation on STN

ACCESSION NUMBER: 2000:668634 SCISEARCH

THE GENUINE ARTICLE: 348JD

TITLE: Molecular manipulation of G-protein-coupled receptors: A new avenue into drug discovery

AUTHOR: Sautel M (Reprint); Milligan G

CORPORATE SOURCE: INRA, Unite BCM, Domaine Vilvert, F-78352 Jouy En Josas, France (Reprint); Univ Glasgow, Inst Biomed & Life Sci, Div Biochem & Mol Biol, Glasgow G12 8QQ, Lanark, Scotland

COUNTRY OF AUTHOR: France; Scotland

SOURCE: CURRENT MEDICINAL CHEMISTRY, (SEP 2000) Vol. 7, No. 9, pp. 889-896.

ISSN: 0929-8673.

PUBLISHER: BENTHAM SCIENCE PUBL LTD, PO BOX 1673, 1200 BR HILVERSUM, NETHERLANDS.

DOCUMENT TYPE: General Review; Journal

LANGUAGE: English

REFERENCE COUNT: 71

ENTRY DATE: Entered STN: 2000

Last Updated on STN: 2000

ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L7 ANSWER 9 OF 9 WPIDS COPYRIGHT 2007 THE THOMSON CORP on STN
 DUPLICATE 3

ACCESSION NUMBER: 1999-105468 [09] WPIDS

CROSS REFERENCE: 1999-611285; 2000-195260; 2000-317935; 2000-317986; 2000-329165; 2001-079410; 2001-662798; 2002-706980; 2003-742861; 2003-801247; 2004-051907; 2004-052038; 2004-440359

DOC. NO. CPI: C1999-031314 [09]

DOC. NO. NON-CPI: N1999-076194 [09]

TITLE: Identifying agonists of orphan receptors from their effect on the constitutively active receptor - particularly therapeutically active inverse agonists at G protein coupled receptors, without requiring knowledge of endogenous ligand or receptor function

DERWENT CLASS: B04; D16; S03

INVENTOR: BEHAN D P; CHALMERS D; CHALMERS D T

PATENT ASSIGNEE: (AREN-N) ARENA PHARM INC; (BEHA-I) BEHAN D P; (CHAL-I) CHALMERS D; (CHAL-I) CHALMERS D T

COUNTRY COUNT: 81

PATENT INFO ABBR.:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
WO 9846995	A1	19981022	(199909)*	EN	114 [7]	
AU 9871166	A	19981111	(199912)	EN		
EP 965041	A1	19991222	(200004)	EN		
ES 2147167	T1	20000901	(200047)	ES		
KR 2000070545	A	20001125	(200131)	KO	[17]	
NZ 336479	A	20011026	(200176)	EN		
AU 743259	B	20020124	(200221)	EN		
IL 130880	A	20040328	(200429)	EN		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 9846995	A1	WO 1998-US7496	19980414
AU 9871166	A	AU 1998-71166	19980414
AU 743259	B	AU 1998-71166	19980414
EP 965041	A1	EP 1998-918196	19980414
ES 2147167	T1	EP 1998-918196	19980414
IL 130880	A	IL 1998-130880	19980414
NZ 336479	A	NZ 1998-336479	19980414
EP 965041	A1	WO 1998-US7496	19980414
KR 2000070545	A	WO 1998-US7496	19980414
NZ 336479	A	WO 1998-US7496	19980414
KR 2000070545	A	KR 1999-706790	19990728

FILING DETAILS:

PATENT NO	KIND	PATENT NO		
AU 743259	B	Previous Publ	AU 9871166	A
ES 2147167	T1	Based on	EP 965041	A
AU 9871166	A	Based on	WO 9846995	A
EP 965041	A1	Based on	WO 9846995	A
KR 2000070545	A	Based on	WO 9846995	A
NZ 336479	A	Based on	WO 9846995	A
AU 743259	B	Based on	WO 9846995	A
IL 130880	A	Based on	WO 9846995	A

PRIORITY APPLN. INFO: US 1997-839449 19970414
WO 1998-US7496 19980414

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ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
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